- Drafts
- Pending
- Active
  - L1: (822) radar and dwell and frequency
  - L2: (700876) scan or scanning
  - L3: (485) 1 and 2
  - L4: (2365) 2 same strategy
  - L5: (23) 1 and 4
  - L6: (3638) ((342/13 or (342/16 or (342/15 or (342/16 or (342/16 or (342/17 or (342/
  - L7: (3778) revisit or revisiting or revisited
  - L8: (881470) emitter or transmitter or (signal near5 source)
  - L9: (673) 7 and 8
  - L10: (19478) monotonic or monotonically
  - L11: (36) 9 and 10
- Failed
- Saved
- Favorites
- Tagged (6)
- UDC
- Queue
- Trash

DB: US-PGPUB, USPAT

Default operator: OR

342/13
342/14
342/15
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342/192
342/195

Document I	Kind Code	Source	Issue D	Pages	Title	Inven
1	US 2083344		USPAT	1937060		System and method of det	NEWH
2	US 2206903		USPAT	1940070		TEXT AVAILABLE IN	Name n
3	US 2206896		USPAT	1940070		Radiant energy distance m	HIGGII
4	US 2247662		USPAT	1941070		Radiant energy distance m	NEWH
5	US 2329570		USPAT	1943091		Device for regulating the re	ROBEF
6	US 2333688		USPAT	1943110		Distance measuring system	SHEPA
7	US 2400309		USPAT	1946051		Oscillation generator [TEX	KOCK
8	US 2400641		USPAT	1946052		Radio obstacle localizing a	JEAN L

	Search Terms	Total	USPAT	US-PGP	EPO	JPO	Derwe
1	342/100	72					
2	342/101	56					
3	342/102	65					
4	342/103	95					
5	342/13	332					
6	342/14	170					
7	342/15	125					
8	342/16	231					
9	342/17	120					

	U	T	PT	Document ID	Source	Issue D
1	✓			US 2083344 A	USPAT	1937060
2	✓			US 2206903 A	USPAT	1940070
3	✓			US 2206896 A	USPAT	1940070
4	✓			US 2247662 A	USPAT	1941070
5	✓			US 2329570 A	USPAT	194309
6	✓			US 2333688 A	USPAT	194311C
7	✓			US 2400309 A	USPAT	194605
8	✓			US 2400641 A	USPAT	194605

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	822	radar and dwell and frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 07:19
L2	700876	scan or scanning	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 07:20
L3	485	1 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 07:20
L4	2365	2 same strategy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 07:20
L5	23	1 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 07:20
L6	3638	((342/13) or (342/14) or (342/15) or (342/16) or (342/16) or (342/17) or (342/18) or (342/19) or (342/88) or (342/89) or (342/90) or (342/91) or (342/92) or (342/93) or (342/94) or (342/95) or (342/96) or (342/97) or (342/98) or (342/99) or (342/100) or (342/101) or (342/102) or (342/103) or (342/192) or (342/195)).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/11/01 08:05
L7	3778	revisit or revisiting or revisited	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 08:06

L8	881470	emitter or transmitter or (signal near5 source)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 08:06
L9	673	7 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 08:07
L10	19478	monotonic or monotonically	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 08:07
L11	36	9 and 10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 08:07

SEARCH NOTES FOR EAST AND IEEE

1 **PI-type iterative learning control revisited**
YangQuan Chen; Moore, K.L.;
American Control Conference, 2002. Proceedings of the 2002 , Volume: 3 , 8-10 May 2002
Pages:2138 - 2143 vol.3

[Abstract]   [PDF Full-Text (594 KB)]   IEEE CNF

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2 **Multi-frame isochronous service for ATM networks: stop-and go revisited**
Ibaraki, T.; Kameda, T.;
Computer Communications and Networks, 1997. Proceedings., Sixth International Conference on , 22-25 Sept. 1997
Pages:4 - 10

[Abstract]   [PDF Full-Text (800 KB)]   IEEE CNF

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3 **Noise resistance of heterojunction bipolar transistors**
Anwar, A.F.M.; Jahan, M.K.;
High Speed Semiconductor Devices and Circuits, 1995. Proceedings., IEEE/Cornell Conference on Advanced Concepts in , 7-9 Aug. 1995
Pages:296 - 302

N/A